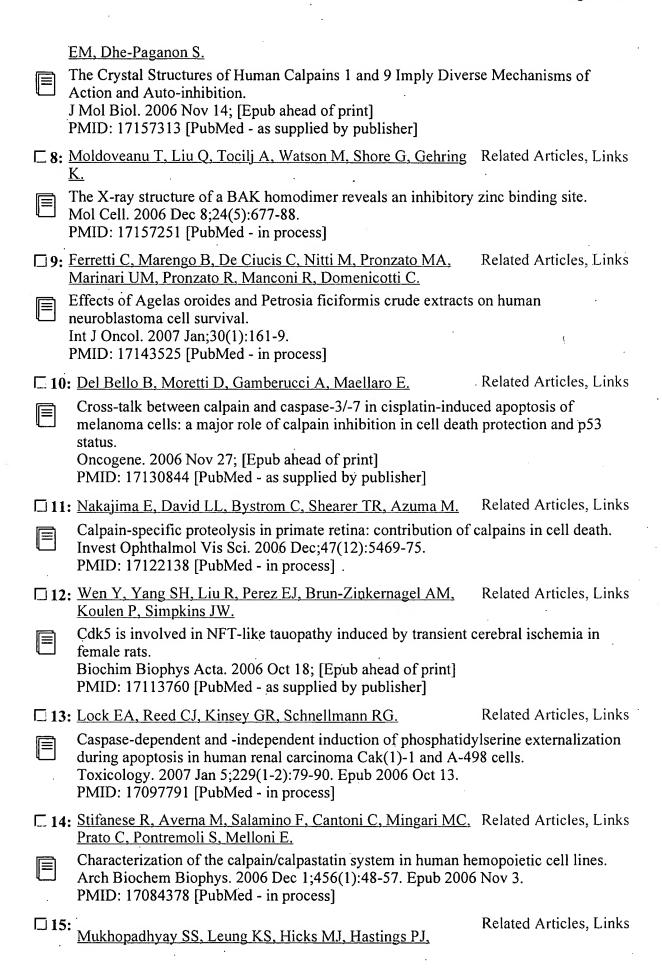




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	 Evaluation of immunomodulators, interferons and known in vitro SARS-coV inh for inhibition of SARS-coV replication in BALB/c mice. Antivir Chem Chemother. 2006;17(5):275-84. PMID: 17176632 [PubMed - in process] 							
· ·	□ 6:	Paquet-Durand I Calpain activity J Neurosci Res. PMID: 1717169	in retinal 2006 Dec	degeneration 14; [Epub a	on. ahead of pr	-	Related Art	ticles, Links
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	Youssoufian H, Plon SE. Defective mitochondrial peroxiredoxin-3 results in sensitivity to Fanconi anemia. J Cell Biol. 2006 Oct 23;175(2):225-35. PMID: 17060495 [PubMed - indexed for MEDLINE]	to oxidative stress in
□ 16:	Sergeev IN, Li S, Colby J, Ho CT, Dushenkov S.	Related Articles, Links
	Polymethoxylated flavones induce Ca(2+)-mediated apoptosis Life Sci. 2006 Dec 23;80(3):245-53. Epub 2006 Sep 15. PMID: 17046027 [PubMed - in process]	in breast cancer cells.
□ 17:	Razeghi P, Volpini KC, Wang ME, Youker KA, Stepkowski S, Polonsky KS, Taegtmeyer H.	Related Articles, Links
	Mechanical unloading of the heart activates the calpain system J Mol Cell Cardiol. 2006 Oct 3; [Epub ahead of print] PMID: 17027024 [PubMed - as supplied by publisher]	•
□ 18:	Moore SA, Shilling CJ, Westra S, Wall C, Wicklund MP, Stolle C, Brown CA, Michele DE, Piccolo F, Winder TL, Stence A, Barresi R, King N, King W, Florence J, Campbell KP, Fenichel GM, Stedman HH, Kissel JT, Griggs RC, Pandya S, Mathews KD, Pestronk A, Serrano C, Darvish D, Mendell JR.	Related Articles, Links
	Limb-girdle muscular dystrophy in the United States. J Neuropathol Exp Neurol. 2006 Oct;65(10):995-1003. PMID: 17021404 [PubMed - indexed for MEDLINE]	
□ 19:	Fiorino F, Gil-Parrado S, Assfalg-Machleidt I, Machleidt W, Moroder L.	Related Articles, Links
	A new cell-permeable calpain inhibitor. J Pept Sci. 2007 Jan;13(1):70-3. PMID: 17019744 [PubMed - in process]	
□ 20:	Codogno P, Meijer AJ.	Related Articles, Links
	Atg5: more than an autophagy factor. Nat Cell Biol. 2006 Oct;8(10):1045-7. No abstract available. PMID: 17013414 [PubMed - indexed for MEDLINE]	
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